

**OPTICAL INTERFACE MEANS****Patent number:** JP3064313B2**Publication date:** 2000-07-12**Inventor:****Applicant:****Classification:**

**- international:** G01N21/01; G01N21/17; G01N21/27; G01N21/55;  
G01N33/543; G02B6/26; G02B6/34; G02B21/00;  
G01N21/03; G01N21/05; G01N21/21; G01N21/59;  
G01N21/85; G01N21/01; G01N21/17; G01N21/25;  
G01N21/55; G01N33/543; G02B6/26; G02B6/34;  
G02B21/00; G01N21/03; G01N21/21; G01N21/59;  
G01N21/85; (IPC1-7): G01N21/01

**- european:** G01N21/55B; G01N21/55B2; G02B6/34

**Application number:** JP19890511214T 19891109**Priority number(s):** WO1989SE00645 19891109; SE19880004075  
19881110**Also published as:**

WO9005317 (A1)  
WO9005295 (A1)  
EP0534941 (A1)  
EP0442921 (A1)  
US5313264 (A1)

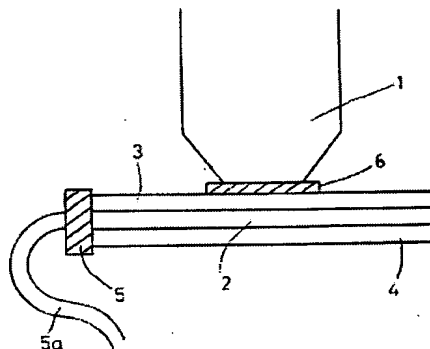
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Abstract not available for JP3064313B2

Abstract of correspondent: **WO9005317**

An optical interface means for non-permanent passive coupling of light between two optically transparent media comprises a support member (3), and at least one shaped body (6) of an optically transparent elastic material supported thereby and adapted to resiliently contact said solid medium or media, said elastic material having a matching refractive index in respect of said media.



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**OPTICAL INTERFACE MEANS**

Publication number: JP3294605B2

Publication date: 2002-06-24

Inventor:

Applicant:

Classification:

- International: G01N21/01; G01N21/17; G01N21/27; G01N21/55;  
G01N33/543; G02B6/26; G02B6/34; G02B21/00;  
G01N21/03; G01N21/05; G01N21/21; G01N21/59;  
G01N21/85; G01N21/01; G01N21/17; G01N21/25;  
G01N21/55; G01N33/543; G02B6/26; G02B6/34;  
G02B21/00; G01N21/03; G01N21/21; G01N21/59;  
G01N21/85; (IPC1-7): G01N21/27

- European: G01N21/55B; G01N21/55B2; G02B6/34

Application number: JP19890511404T 19891109

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WO9005317 (A1)  
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US5313264 (A1)

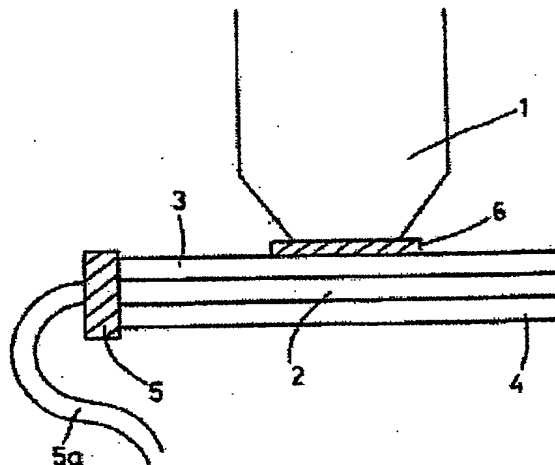
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Abstract not available for JP3294605B2

Abstract of corresponding document: WO9005317

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